

ABSTRACT

A storage enclosure includes a base including a top panel extending transversely from a front panel. The base is attachable to a load deck of an open deck vehicle such that an enclosed space is defined by the front and top panels and the load deck. The base includes mounts within the enclosed space that are attachable to a bracket for attaching the base to the load deck. The top panel includes side portions that extend from opposite ends of the front panel, and a removable cover panel is disposed between the side portions. A cage is mounted to the base that defines a cage compartment above the top panel. The cage includes legs that extend through the base and are engaged by locking elements to removably secure the cage to the base. The cage includes frame segments that are releasably connected to one another by release pins.